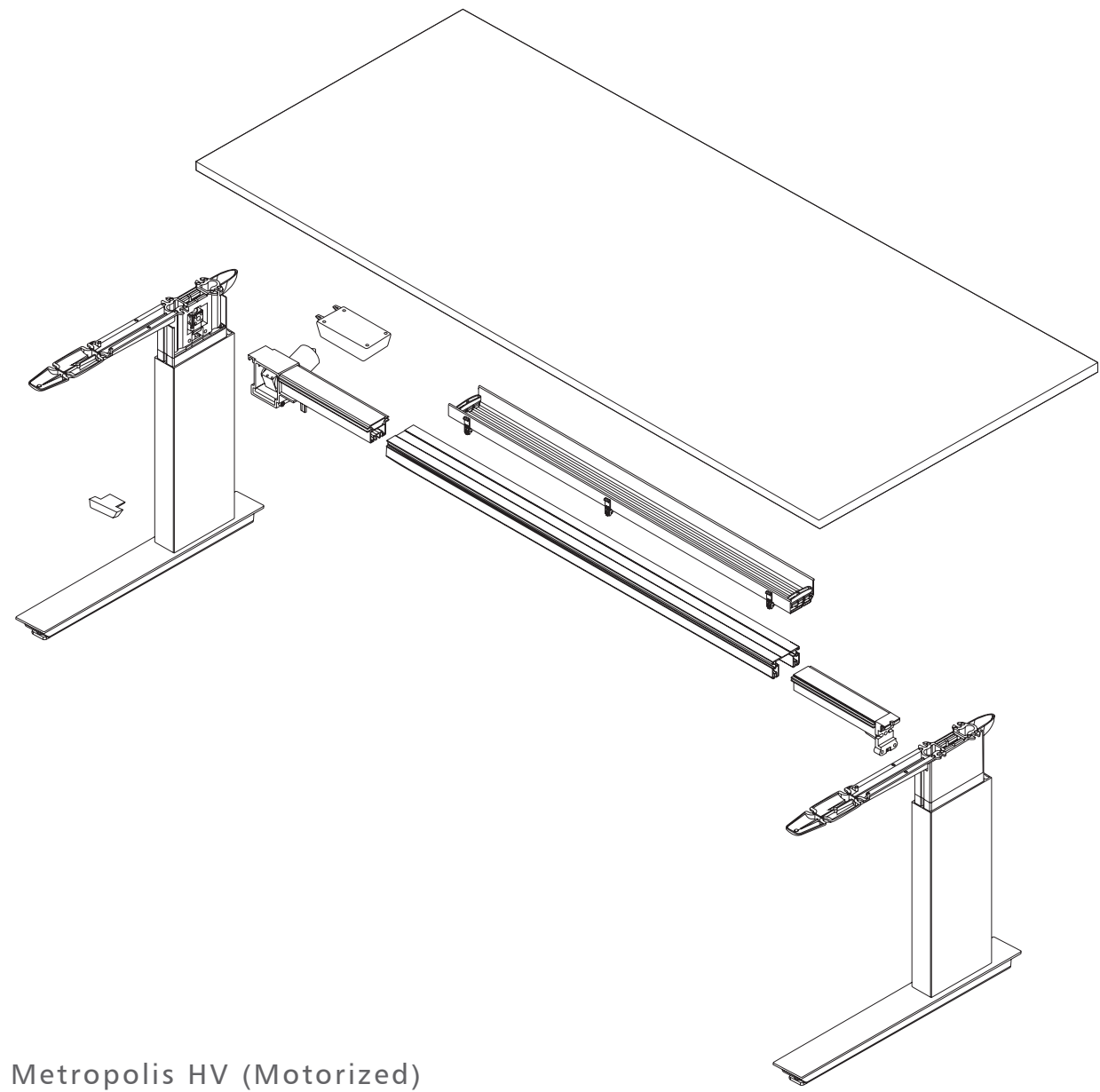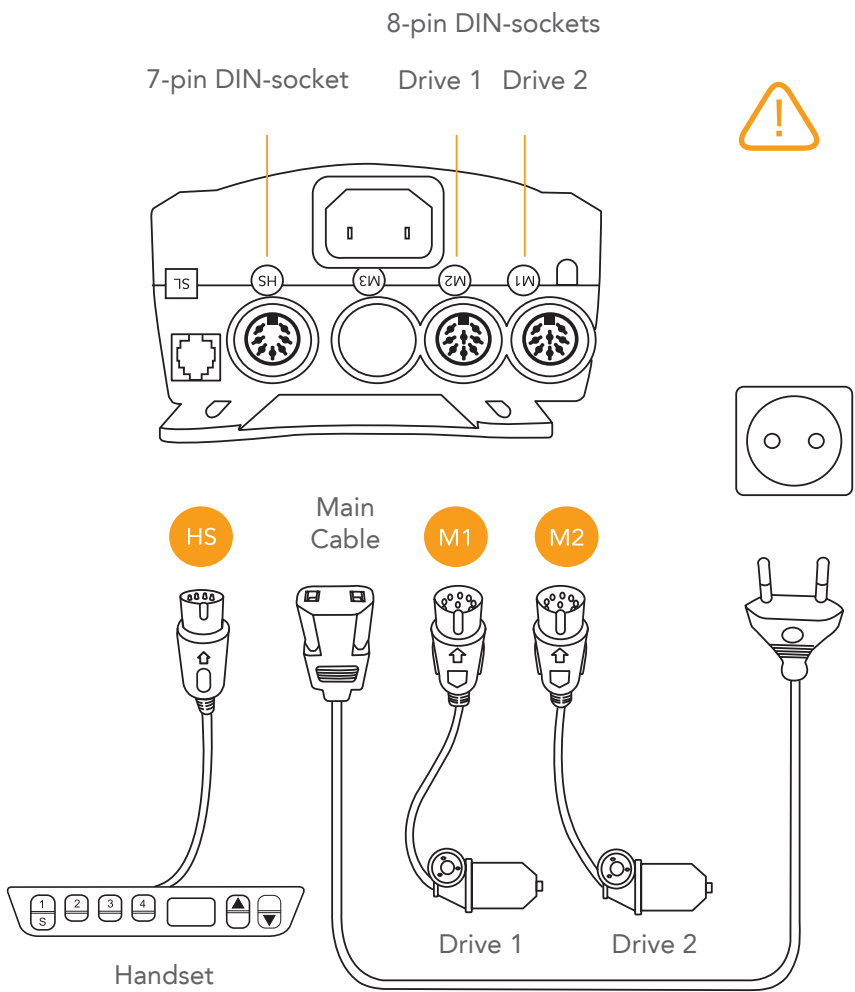# CONTROL BOX

ASSEMBLY OVERVIEW
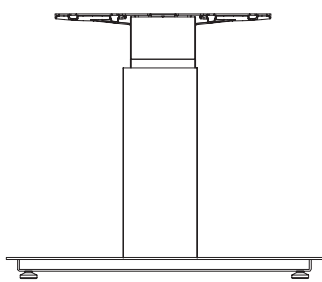
Metropolis HV (Motorized)

METROPOLIS LEGS
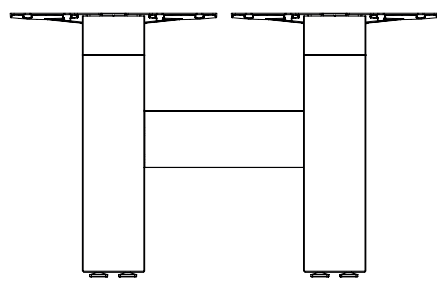
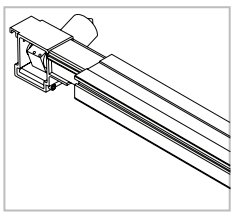8-pin DIN-sockets

7-pin DIN-socket   Drive 1 Drive 2

Attention:

Before starting the system, please make sure, that the operating voltage of the system conforms with the local power supply. The mains plug of the control has to be connected to a free accessible power supply.

* Plug in - Follow the arrow on the sockets.

HS   Main Cable   M1   M2

Handset   Drive 1   Drive 2
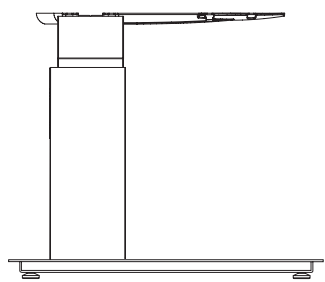
C-leg   T-leg   Combi T-leg

BEAM

VERSION
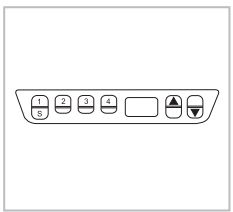
Aluminium Beam   HV version - via motorized

METROPOLIS RECTANGULAR & HV (MOTORIZED) - ALUMINIUM BEAM

HV VERSION

1

Cap Screw x 2 M8 x 25mm

Allen Key M6
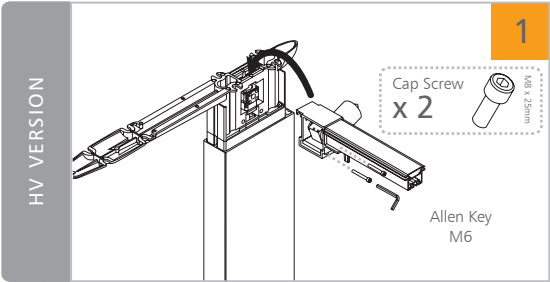
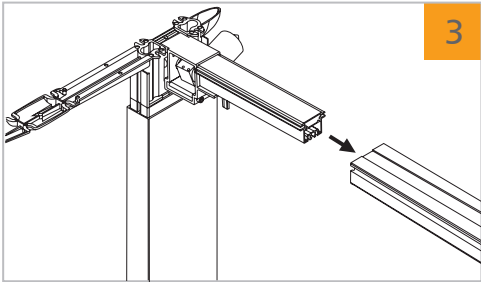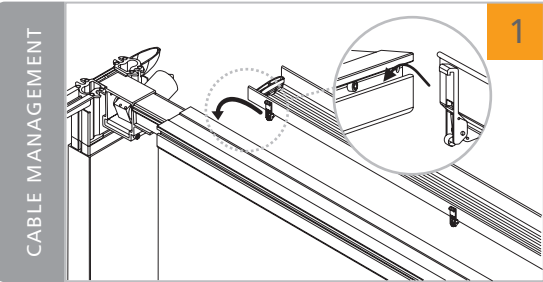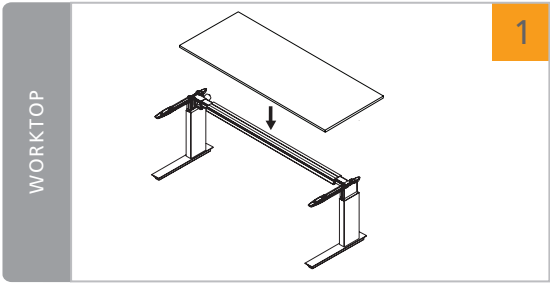Mount connector to endleg with cap screws.

2

d.
a.
b.
a.
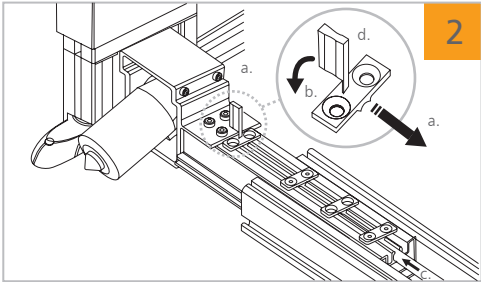
View up-side-down - a. Push plastic stopper (a) away from leg, b. Push down stopperhead (d) into centre gutter, c. Fit round axis over hexagon shaft inside connector, d. Pull stopper head out of gutter.
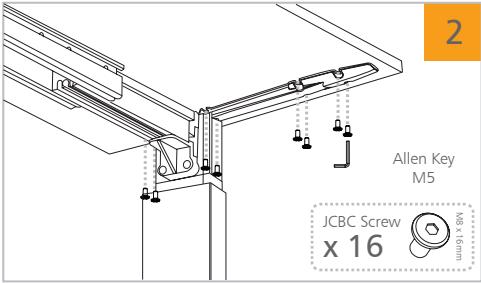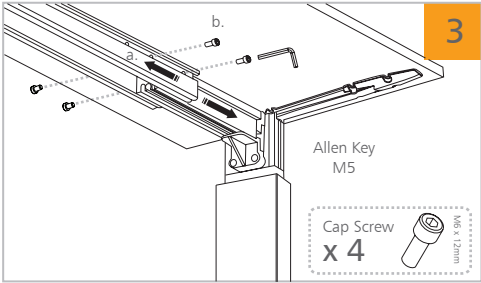
3

Slide connector into beam.

CABLE MANAGEMENT

1

Hook cabletray hinge into the beam rail.

WORKTOP

1

Place work top on frame.

2

Allen Key M5

JCBC Screw x 16 M8 x 16mm

Bottom view - Attach worktop with JCBC screws from bottom of top support.

3

b.

Allen Key M5

Cap Screw x 4 M6 x 12mm

Bottom view - a. Adjust the length of the beam to fit with worktop, b. Fix cap screws into beam.

CONTROL BOX
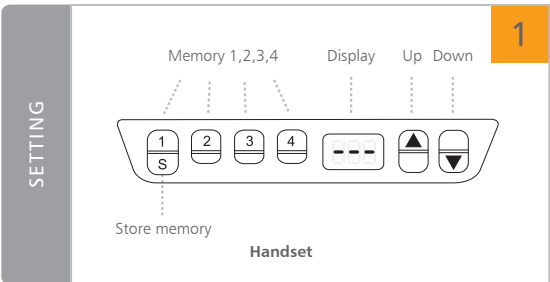
1

S/D Screw x 4 M3 x 13mm
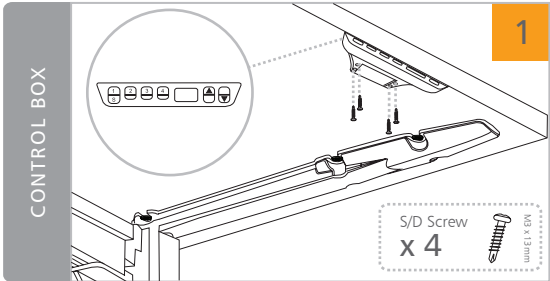
Bottom view - Attach control panel with S/D screws at the bottom of the worktop.
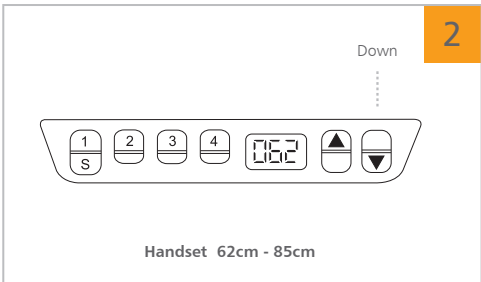
2
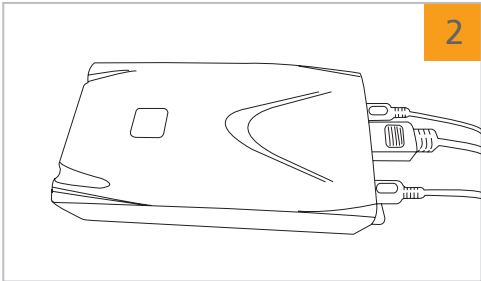
Assemble control box (refer to front page control box assembly).

3
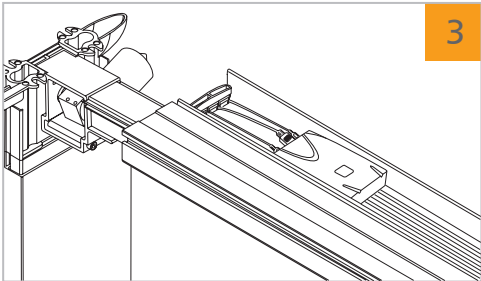
Place control box in cabletray, tidy up all the cables into the cabletray.

SETTING

1

Memory 1,2,3,4   Display   Up Down

1 S | 2 | 3 | 4 | --- | ▲ ▼

Store memory

Handset

Start up - Turn on the main power supply before setting. Once the power is on, display flashes show 000 or ---.

2

Down

1 S | 2 | 3 | 4 | 062 | ▲ ▼

Handset 62cm - 85cm

Press and hold the down button until the lowest position 062 is reached (show in display, stop flashing), system is ready for further programming, the maximum reachable height is 085.

3

Up Down

1 S | 2 | 3 | 4 | 070 | ▲ ▼
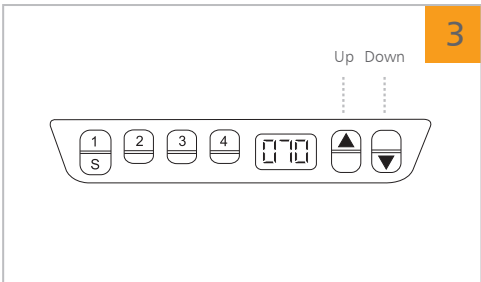
Normal operation - Press and hold up or down until the desired height of the desk has been reached, the display always shows the actual height.

4

Memory 1,2,3,4   Display   Up Down

1 S | 2 | 3 | 4 | 065 | ▲ ▼
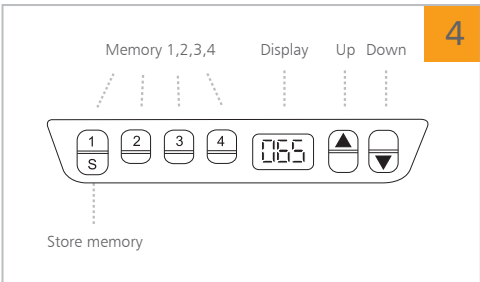
Store memory

Saving preferred height - 4 preferred heights can be saved.

1 S | 2 | 3 | 4 | 5 - | ▲ ▼
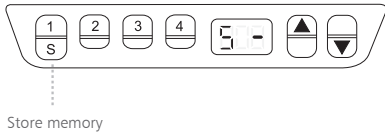
Store memory

Move to the desired desk height. Press the store memory 'S'. You will see the display shows 'S - '.

6

Memory 1,2,3,4   Display

1 S | 2 | 3 | 4 | 5 1 | ▲ ▼
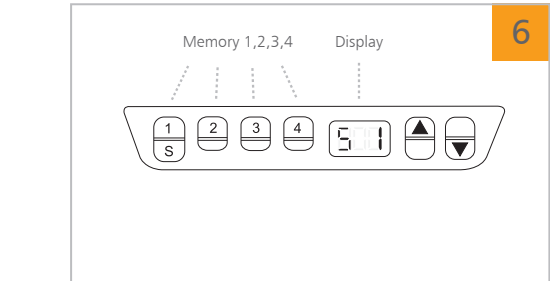
Press one of the memory keys, 1,2,3,4, and the number of the position height is displayed, a double click is heard at the end of memory saved. Repeat the same step of this for other preferred heights.

7

Memory 1,2,3,4

1 S | 2 | 3 | 4 | 065 | ▲ ▼
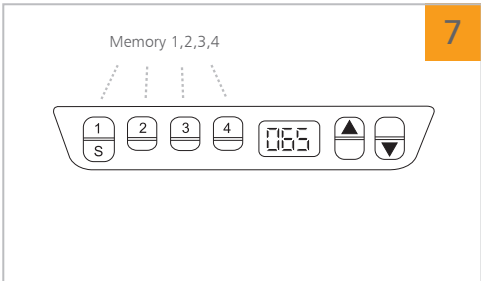
Moving to a saved preferred height - Press and hold one of the keys, 1, 2, 3, 4, the desk will moves towards to the preferred height.

PLEASE REFER TO MARKANT

**MOTOR CONNECTOR SET
USER MANUAL FOR
HEIGHT ADJUSTABLE DESK**

FOR FURTHER HELP

METROPOLIS RECTANGULAR & HV (MOTORIZED) - ALUMINIUM BEAM